

## **ABSTRACT OF THE DISCLOSURE**

A system and method for a request failover mechanism on a load balancing system. The method may include a load balancer selecting a node from among a plurality  
5 of nodes associated with the load balancer to handle a request. The load balancer may limit selection to those nodes not known by the load balancer to be inactive. The load balancer may then determine if the selected node is able to service the request. In response to determining the selected node is unable to handle the request, the load balancer may select another node from among the plurality of nodes not known by the  
10 load balancer to be inactive. In various embodiments, the load balancer may mark nodes which are unable to service requests as inactive. The load balancer may determine if nodes are able to service requests by various methods, including active probing, passive probing, and dummy probing.